0031			DEALIVED
25	MR. RASH: My first comment is on nuclear		RECEIVED
0032			OCT 1 2 2001
	1	power in general. If we didn't have nuclear power	
	2	plants, I wouldn't have to come here today. Storing	
	3	nuclear power has become one of our biggest	
	4	disabilities in this entire country; therefore, I	
	5	feel the disadvantages of nuclear power outweigh the	
	6	advantages of nuclear power. I would also like to	
	7	tell Congressman Senator George Voinovich, who is	
	8	from my home state of Ohio, that he is presently	
	9	urging more plants to be built in the future and I	
	10	think this is not the way to go.	
	11	I am sitting in Las Vegas, Nevada, and I	
	12	am a little surprised to see so little solar power	
	13	being used in relation to our natural resource	
	14	that's right here in Las Vegas. I've noticed a few	
	15	windmills coming through Utah and California and so	
	16	forth.	
	17	As far as shipping used stored materials	
-	18	from these particular places, obviously since	
	19	September 11th, 2001 it's a whole new ball game. I	
2	20	have attended a session in Cleveland long before,	

Dennis Rash

- 21 two years ago, and the discussion was on these kegs
- 22 that are going to be transported, that nothing could
- 23 ever happen. Someone even mentioned what if a keg
- 24 falls into the drinking water going over a bridge of
- 25 a community. They said they had extractors that

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- 1 could even pull them out, but someone even said --
- 2 they said, "They're impenetrable, these kegs that
- 3 are going to be holding these nuclear power rods."
- 4 Someone mentioned what happens if two of them going
- 5 90 miles an hour happen to collide. Well they would
- 6 break.
- 7 So we have a problem here. Yucca
- 8 Mountain is supposed to hold something for 10,000
- 9 years. The question is: Why -- why is something
- 10 that strong that takes 10,000 years to, quote, "go
- 11 away"? It's very dangerous for us, our future, and
- 12 for our children, so I think we need to stop
- 13 building the nuclear power plants, phase them out
- 14 and take all of the present nuclear waste and just
- 15 encapsulate them somewhere and don't let them in the
- 16 water, and good luck to the United States
- 17 considering the circumstances of this present time.